

In re Patent Application of:
PHILLIPS ET AL
Serial No. 10/706,211
Filed: 11/12/2003

IN THE CLAIMS:

1. (currently amended) A security article comprising:
a light transmissive substrate having a first surface and an
opposing second surface and having a predetermined thickness,
the first surface having a diffraction grating pattern or a
holographic image pattern and the second surface being
substantially planar, wherein the a depth of the diffraction
grating or holographic image pattern is substantially less
than the predetermined thickness of the light transmissive
substrate; and
a color shifting optical coating on the second surface of the
substrate, said optical coating including a polymeric medium
and a plurality of color shifting multilayer optical
interference flakes dispersed in the polymeric medium,
wherein the flakes comprise an absorber layer, a dielectric
layer and a reflector layer, wherein the optical film
provides an observable discrete color shift such that the
article has a first background color at a first angle of
incident light or viewing and a second background color
different from the first background color at a second angle
of incident light or viewing, the article exhibiting an
optical diffraction grating pattern effect or a holographic
image pattern effect in addition to the first and second
background colors.

Claims 2-6 (canceled)

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7. (previously presented) A security article as defined in claim 1 wherein the polymeric medium includes at least a pigment vehicle for use in ink or paint.